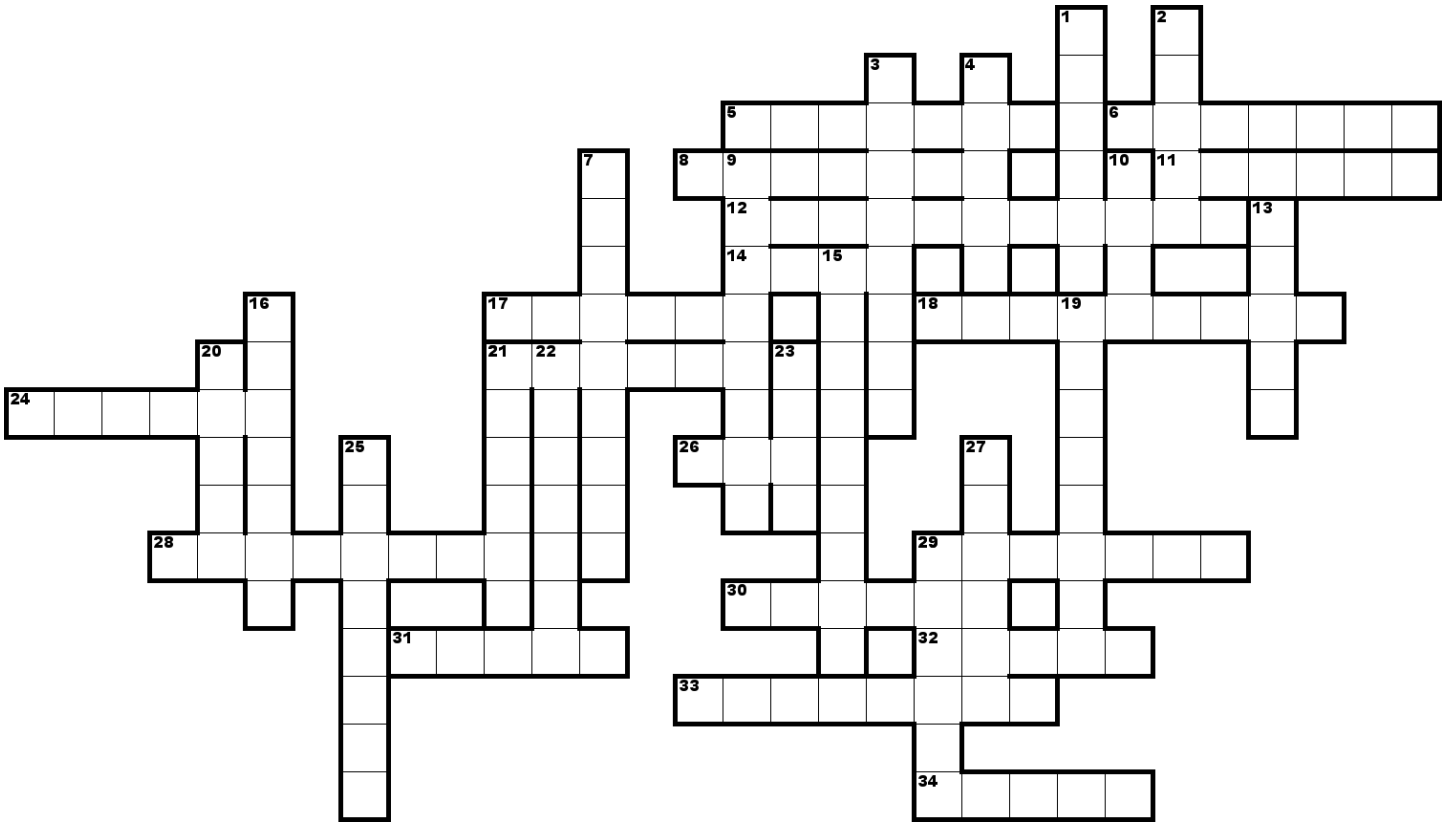
Satellite 5 Prize Crossword

Test your trivia with our (highly ISS-biased) space-station crossword!

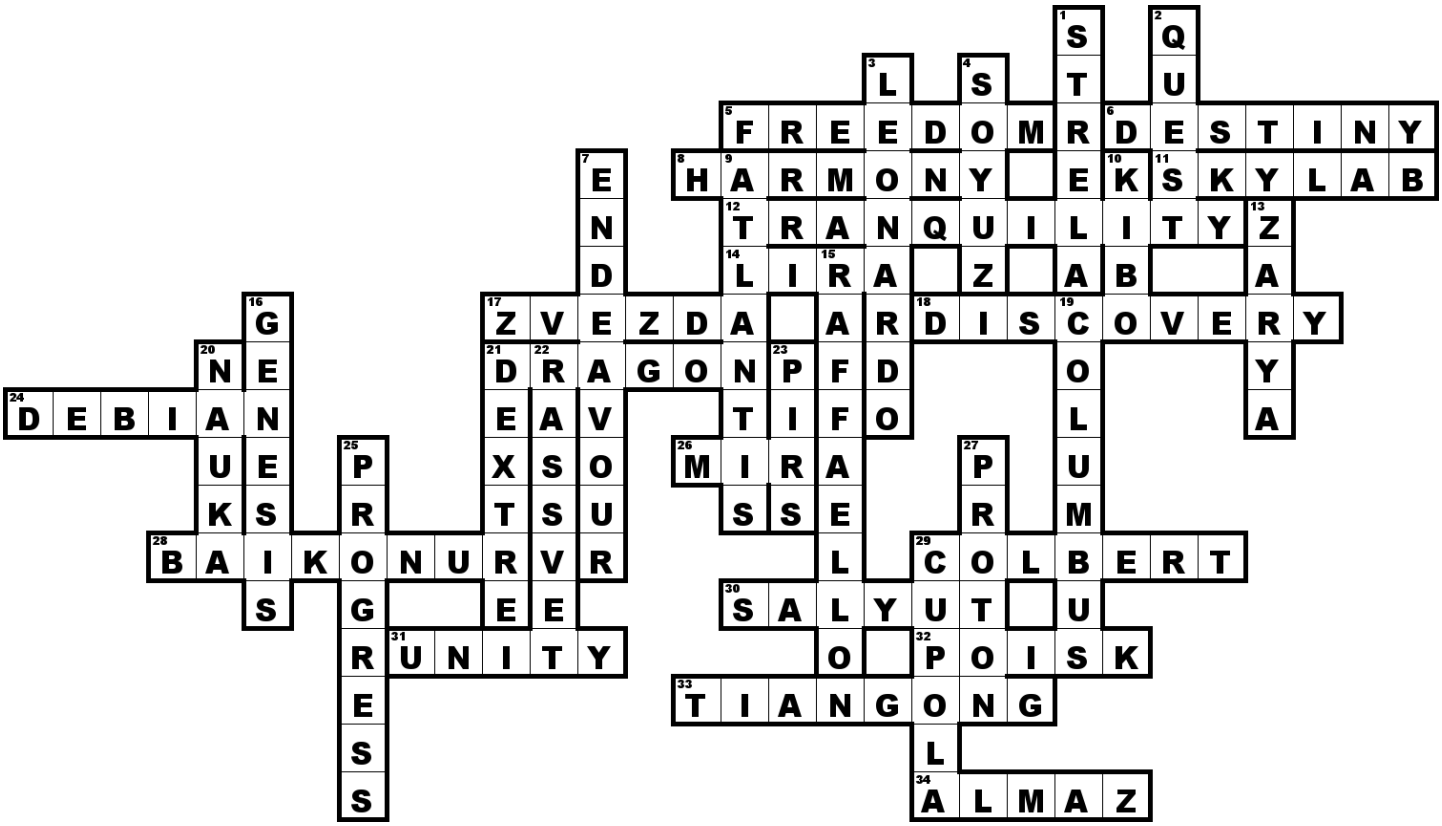
Hand it in at the Satellite 5 desk for the chance to win a prize.



Across

5: Original proposed name for the ISS (7)
6: The ISS laboratory module (7)
8: Utility hub of the ISS, also known as Node 2 (7)
11: The first US space station (6)
12: Node 3 of the ISS (11)
14: ISS communication system (4)
17: Means “star”, and is the service module of the ISS (6)
18: Vehicle that took Expedition 1 to the ISS and the Harmony module (9)
21: SpaceX’s partially reusable spacecraft, currently contracted to resupply the ISS (6)
24: The computer operating system on the ISS. It is a version of Linux (6)
26: Soviet space station whose name means “peace” (3)
28: Where Soyuz and Progress rockets are launched from (8)
29: Combined Operational Load Bearing External Resistance Treadmill (7)
30: The first soviet space station whose name means “salute” (6)
31: US module on the ISS, also known as Node 1 (5)
32: Means “search”, and is the name one of the mini-research modules on the ISS (5)
33: The other space station orbiting Earth (8)
34: Soviet military space project which used the Salyut 2, 3 and 5 stations. The name means “Diamond” (5)

Down

1: Means “arrow” and is a cargo crane (6)
2: The airlock on the US side of the ISS (5)
3: One of the multi-purpose logistics modules (8)
4: The Soviet rocket system which currently transports astronauts to the ISS (5)
7: Space shuttle that brought Unity into space (9)
9: The shuttle that brought the Columbus laboratory module into space (8)
10: Means “hope”, and is the Japanese laboratory module and the largest on the ISS (4)
13: First ISS module, which means “Sunrise” (5)
15: The other multi-purpose logistics module (9)
16: Unmanned testing platform owned by Bigelow Aerospace (7)
19: The European module of the ISS (8)
20: Means “science”, and is a proposed future laboratory module (5)
21: The robotic manipulator (6)
22: Means “dawn”, and is another mini-research module (7)
23: Means “pier” and is the docking module on the ISS (4)
25: Automated resupply craft (8)
27: Soviet rocket system which launched Soviet modules into space (6)
29: ESA observatory module on the ISS (6)

My name is: _____ Badge No.: _____